# Author Index Volume 15 (1989)

(The issue number appears in parentheses before the page numbers.)


**Agosti, M., F. Cretsani and G. Gradenigo**, Towards data modelling in information retrieval (6) 307–319

**Armstrong, J.S.**, Readability and prestige in scientific journals (*Brief Communication*) (2) 123–124

**Artymiuk, P.J., D.W. Rice, E.M. Mitchell and P. Willett**, Searching techniques for databases of protein secondary structures (4/5) 287–298

**Bawden, D.**, *see* **S.J. Wade** (4/5) 249–260

**Beauclair, R.A.**, An experimental study of GDSS support application effectiveness (6) 321–332

**Berrie, A.T.**, *see* **F.E. Wood** (4/5) 269–276

**Breadmore, C.M.**, *see* **T. Whitehall** (3) 135–148

**Brookes, B.C.**, Personal transferable skills for the modern information professional (*Brief Communication*) (2) 115–117

**Butcher, D.R.**, *see* **J.E. Rowley** (2) 109–114

**Butters, A.J.**, *see* **T. Whitehall** (3) 135–148

**Chartron, G.**, Lexicon management tools for large textual databases: the Lexinet system (6) 339–344

**Chen, H.-M.**, *see* **M.-Y. Tarng** (6) 355–359

**Chen, Y.-S.**, Organizational strategies for decision support and expert systems (1) 27– 34

**Cotton, R.**, Presentation of manpower education and training research projects (*Brief Communication*) (2) 119–122

**Cretsani, F.**, *see* **M. Agosti** (6) 307–319

**Cringean, J.K. and M.F. Lynch**, Subgraphs of reduced chemical graphs as screens for substructure searching of specific chemical structures (4/5) 211–222

**Cronin, B. and L. Davenport**, Profiling the professors (1) 13– 20

**Cronin, B.**, *see* **J. Licea de Arenas** (6) 333–338

**Cronin, B.**, *see* **L. Davenport** (6) 369–372

**Currás, E.**, Guest Editorial: The industry of knowledge (1) 1

**Davenport, L. and B. Cronin**, What does hypertext offer the information scientist? (*Brief Communication*) (6) 369–372

**Davenport, L.**, *see* **B. Cronin** (1) 13– 20

**Eisenschitz, T.S.**, Copyright laws and online (*Brief Communication*) (1) 49– 53

**Ellis, D.**, A behavioural model for information retrieval system design (4/5) 237–247

**Ford, N.**, From information- to knowledge-management: the role of rule induction and neural net machine learning techniques in knowledge generation (4/5) 299–304

**Gradenigo, G.**, *see* **M.Agosti** (6) 307–319

**Griffiths, A.**, SAGIS: a proposal for a Sardinian Geographical Information System and an assessment of alternative implementation strategies (4/5) 261–267

**Haythornthwaite, J.**, 1992 and the information specialist (*Brief Communication*) (6) 365–368

**Iselin, E.**, The impact of information diversity on information overload effects in unstructured managerial decision making (3) 163–173

**Kleyle, R. and A. de Korvin**, A unified model for data acquisition and decision making (3) 149–161

**Korvin, A. de**, *see* **R. Kleyle** (3) 149–161

**Licea de Arenas, J. and B. Cronin**, The contribution of higher education institutions to the development of the Mexican health sciences base (6) 333–338

**Losee, Jr., R.M.**, Minimizing information overload: the ranking of electronic messages (3) 179–189

**Loughridge, B.**, Information technology, the humanities and the library (4/5) 277–286

**Lynch, M.F.**, *see* **J.K. Cringean** (4/5) 211–222

**McMurdo, G.**, Filofax, personal organizers and information society (*Brief Communication*) (6) 361–364

**Mitchell, E.M.**, *see* **P.J. Artymiuk** (4/5) 287–298

**Moed, H.F. and M. Vriens**, Possible inaccuracies occurring in citation analysis (2) 95–107

**Moore, N.**, Developing the use of a neglected resource: the growth of information management (2) 67– 70

**Moulton, S.**, The UK Data Protection Act 1984 (*Brief Communication*) (1) 55– 56

**Nazim Ali, S.**, Science and technology transfer in developing countries: some problems and suggestions (2) 81– 93

**Neill, S.D.**, The information analyst as a quality filter in the scientific communication process (1) 3– 13

**Nieuwenhuyzen, P.**, Journal citation measures: taking into account their fluctuations from year to year (*Brief Communication*) (3) 175–178

**Penava, Z. and N. Pravdić**, Comparative evaluation of information flow from na-


Journal of Information Science 15 (1989) 383–384
Elsevier

0165-5515/89/$3.50 © 1989, Elsevier Science Publishers B.V.

tional and international journals: an empirical study in a small country (2) 71– 80
**Peniston, S.**, Market potential of CD ROM for text applications (1) 21– 26
**Philip, G.**, Speech Tech '88, New York (*Conference Report*) (1) 57– 60
**Plampin, H.R.**, *see* **F.E. Wood** (4/5) 269–276
**Pravdic, N.**, *see* **Z. Penava** (2) 71– 80

**Rice, D.W.**, *see* **P.J. Artymiuk** (4/5) 287–298
**Rowley, J.E. and D.R. Butcher**, The Searcher/Information Interface Project 2: manual and online searching—pilot study (2) 109–114

**Saunders, W.L.**, The University of Sheffield Department of Information Studies, 1964–89 (4/5) 193–202
**Schwartz, G.**, Le Musée Documentaire: reflections on a database of works mentioned in art treatises and town descriptions before 1800 (1) 41– 47
**Schwuchow, W.**, Economics of information technologies (*Conference Report*) (6) 373–376

**Tam, K.Y.**, Computer-based security trading systems (6) 345–354
**Tarng, M.-Y. and H.-M. Chen**, Decision processes and information (*Brief Communication*) (6) 355–359

**Vriens, M.** *see* **H.F. Moed** (2) 95–107
**Vuillemin, A.**, The computerization of documentation in the French education system (1) 35– 40

**Wade, S.J., P. Willett and D. Bawden**, SIBRIS: the Sandwich Interactive Browsing and Ranking Information System (4/5) 249–260
**Whitehall, T., C.M. Breadmore and A.J. Butters**, Information inputs to research development work (3) 135–148
**Wilkinson-Tough, M.L.**, *see* **F.E. Wood** (4/5) 269–276
**Willett, P.**, *see* **P.J. Artymiuk** (4/5) 287–298
**Willett, P.**, *see* **S.J. Wade** (4/5) 249–260
**Willett, P.**, Textual and chemical information processing using parallel computer hardware (4/5) 223–236
**Wilson, T.**, Towards an information management curriculum (4/5) 203–209
**Wood, F.E., A.T. Berrie, H.R. Plampin and M.L. Wilkinson-Tough**, Evaluations using test queries of chemical hazards databases and databanks (4/5) 269–276

**Yates-Mercer, P.A.**, Guest Editorial: An appreciation of Jason Farradane (6) 305–306